

Day : Monday
Date: 12/12/2005

Time: 13:49:31


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = RITTER

First Name = SIMONE

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|--------------------------|
| 09572573 | 6420291 | 150 | 05/17/2000 | LEAD SILICATE GLASS, THE USE THEREOF, AND A PROCESS FOR SETTING A REDUCED SURFACE RESISTANCE OF THE LEAD SILICATE GLASS | RITTER, SIMONE |
| 09913424 | 6630420 | 150 | 01/16/2002 | GLASS WITH HIGHPROPORTION OF ZIRCONIUM-OXIDE AND ITS USES | RITTER, SIMONE |
| 10182840 | Not Issued | 161 | 08/02/2002 | Alkali-containing aluminum borosilicate glass and utilization thereof | RITTER, SIMONE |
| 10224071 | 6852657 | 150 | 08/20/2002 | OPTICAL COLORED GLASSES | RITTER, SIMONE |
| 10224090 | 6667259 | 150 | 08/20/2002 | OPTICAL COLORED GLASS, ITS USE, AND AN OPTICAL LONG-PASS CUTOFF FILTER | RITTER, SIMONE |
| 10224153 | 6899954 | 150 | 08/20/2002 | CADMIUM-FREE OPTICAL STEEP EDGE FILTERS | RITTER, SIMONE |
| 10675224 | Not Issued | 30 | 09/30/2003 | Colorless glasses/borosilicate glasses with special UV-edge | RITTER, SIMONE |
| 10971981 | Not Issued | 30 | 10/22/2004 | Optical colored glasses | RITTER, SIMONE |
| 11035177 | Not Issued | 30 | 01/13/2005 | Optical glass and process for making precise-pressed optical elements therefrom as well as said optical elements | RITTER, SIMONE MONIKA |
| 11223133 | Not Issued | 19 | 09/12/2005 | Use of lead-free and phosphate-containing glasses in a precision moulding process | RITTER, SIMONE MONIKA |

Inventor Search Completed: No Records to Display.

Day : Monday
Date: 12/12/2005

Time: 13:49:09

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = GRUN

First Name = STEFFEN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|--------------------|
| 09990804 | Not Issued | 90 | 11/14/2001 | MELTDOWN DEVICE AS WELL AS A PROCESS FOR THE PRODUCTION OF HIGH-UV-TRANSMITTING GLASS TYPE | GRUN, STEFFEN |
| 10675224 | Not Issued | 30 | 09/30/2003 | Colorless glasses/borosilicate glasses with special UV-edge | GRUN, STEFFEN |
| 09977457 | 6494295 | 150 | 10/15/2001 | METHOD AND APPARATUS FOR COMPENSATING VIBRATIONS IN ELEVATOR CARS | GRUNDMANN, STEFFEN |
| 10346282 | 6742631 | 150 | 01/17/2003 | SECONDARY PART OF A LINEAR MOTOR, METHOD FOR THE PRODUCTION THEREOF, LINEAR MOTOR WITH SECONDARY PART AND USE OF THE LINEAR MOTOR | GRUNDMANN, STEFFEN |
| 11156000 | Not Issued | 30 | 06/17/2005 | Device and method for informing passengers of an elevator installation | GRUNDMANN, STEFFEN |
| 11157628 | Not Issued | 20 | 06/21/2005 | Circuit arrangement for limitation of over-voltages in energy storage modules | GRUNDMANN, STEFFEN |
| 11221502 | Not Issued | 30 | 09/08/2005 | Inputting or adjusting reference positions in a door controller | GRUNDMANN, STEFFEN |

Inventor Search Completed: No Records to Display.

Search Another: Inventor

| | |
|---------------------------------------|--------------------------------------|
| Last Name | First Name |
| <input type="text" value="GRUN"/> | <input type="text" value="STEFFEN"/> |
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 **PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = FADERL

First Name = JOHANN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|----------------|
| 09915223 | 6581652 | 150 | 07/25/2001 | MELTING TANK WITH A CLOSABLE BATCH LOADING CHANNEL | FADERL, JOHANN |
| 09990804 | Not Issued | 90 | 11/14/2001 | MELTDOWN DEVICE AS WELL AS A PROCESS FOR THE PRODUCTION OF HIGH-UV-TRANSMITTING GLASS TYPE | FADERL, JOHANN |
| 10675224 | Not Issued | 30 | 09/30/2003 | Colorless glasses/borosilicate glasses with special UV-edge | FADERL, JOHANN |
| 11180063 | Not Issued | 25 | 07/13/2005 | Method and apparatus for contactless optical measurement of the thickness of a hot glass body by optical dispersion | FADERL, JOHANN |

Inventor Search Completed: No Records to Display.

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|---------------------------------------|-------------------------------------|
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